

Claims

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1. A disposable aid for urinating having a folded drain member (1) which is formed from walls (19) which lie flat against each other, of a material which can soften and/or decompose in water, by folding in the longitudinal direction, said drain member (1) including an inlet section (2) which can be formed into a funnel consisting of two wall sections (19) provided with a wetting inhibiting layer (18) for reception of urine, a drain section (3) for the draining of urine into a toilet or the like and of two wall sections (17) free of wetting inhibiting medium and a sideways projecting holding part (5) formed of two wall sections (13), the holding part being formed in one piece with the entry section (2), characterized in that the walls (19) forming the inlet section (2) have two wall sections (11, 12) which are folded along lines (8; 9) such that the wall sections (11; 12) are arranged lying over one another and in that the holding part (5) for the opening of the inlet section (2) is surrounded by the wall sections.
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2. Aid in accordance with claim 1, characterized in that the inlet section (2) is formed of a first cut blank (7) and the drain section (3) of a second cut blank (15) and in that the inlet section (2) and the drain section (3) are connected to one another.
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3. Aid in accordance with claim 1, characterized in that the first cut blank (7) includes the inlet section (2) and the holding part (4) and in

that the wall sections (13) forming the holding part (4) are connected to one another over their full area.

4. Disposable aid for urination having a folded drain member (21) which
5 is formed of walls which lie flat against each other, of a material
which can soften and/or can decompose in water, by folding along
the central line (42) and which bound a drain channel provided with
a wetting inhibiting layer (18), said drain member (21) including an
inlet section (22) which can be formed into a funnel for the reception
10 of urine, a drain section (23) for the draining of urine into a toilet and
a sideways projecting holding part (24), characterized in that the inlet
section (22) is formed of a first wall with a wall section (26) which is
made in one piece with the wall section (23) for the formation of the
drain section (23) and of a second wall with a wall section (27) and in
15 that the holding part (24) is connected to the wall section (27) for the
forming of the inlet section (21) and is surrounded by the wall sec-
tions.
5. Aid in accordance with claim 4, characterized in that the wall sec-
20 tions of the drain section (23) are at least partly connected to one an-
other in the edge region.
6. Aid in accordance with claim 4, characterized in that the drain mem-
ber (21) is formed of a third cut blank (30).
- 25 7. Aid in accordance with claim 4, characterized in that the drain mem-
ber (21) is formed of a fourth, fifth and sixth cut blank (51, 54, 56).

8. Aid in accordance with claim 1 or claim 4, characterized in that the wall sections (11, 12; 26, 27) are provided with stiffening grooves.

5 9. Aid in accordance with claim 1 or claim 4, characterized in that the drain member consists of a hygiene paper.

10. Aid in accordance with claim 1 or 4, characterized in that the wetting inhibiting layer (18) contains a medical test agent which reacts to a specific characteristic of the urine of the respective user.